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WHAT IS CLAIMED IS:

- 1. A text mining system for providing query-based search data for use in a lead generation system accessible by the client via the Internet, comprising:
- a data acquisition process for extracting text data from Internet web sites, Internet newsgroups, Internet mailing lists, and corporate text files;
 - a database for storing the extracted text data;
 - a text mining server for formulating and executing query-based searches of the database, and for providing output views representing the results of the searches;
 - a repository for storing the output views; and
 - a web server for providing access to the text mining server via a web browser and the Internet, such that the client may execute query-based searches on line via the Internet.
- The text mining system of Claim 1, wherein the corporate text files are items of digitally recorded
 correspondence.
 - 3. The text mining system of Claim 1, wherein the corporate text files are digital voice records.
- 4. The text mining system of Claim 1, wherein the data acquisition process is implemented with a web crawler.

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5. The text mining system of Claim 1, further comprising a user profiles database, and wherein the mining server further accesses the user profiles database for use in formulating queries.

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6. The text mining system of Claim 1, wherein the data acquisition process further accesses Internet voice-to-text files.

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- 7. A text mining method for providing query-based search data for use in a lead generation system accessible by the client via the Internet, comprising the steps of:
- storing the extracted text data in a first database; formulating and executing query-based searches of the first database, and for providing output views representing the results of the searches;

storing the output views in a second database; and providing access to the text mining server via a web browser and the Internet, such that the client may execute query-based searches on line via the Internet.

- 8. The text mining method of Claim 7, wherein the corporate text files are items of digitally recorded correspondence.
 - 9. The text mining method of Claim 7, wherein the corporate text files are digital voice records.
 - 10. The text mining method of Claim 7, wherein the data acquisition process is implemented with a web crawler.
- 25 11. The text mining method of Claim 7, further comprising the steps of storing user profiles in a user profiles database, and of accessing the user profiles database during the step of formulating queries.